

Substitute Form PTO-1449 (Modified)  <b>List of Patents and Publications for Applicant's Information Disclosure Statement</b>  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 17248-004002/4804B	Application No. 10/849,664
	Applicant Aladar Szalay et al.		
	Filing Date May 19, 2004	Group Art Unit 1633	

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
RUK	AA	2003/0103941	06/05/03	Crombl�holme et al.	424	93.2	10/09/02
	AB	2005/0063993	03/24/05	Schlom et al.	424	199.1	01/14/03
	AC	2007/0025981	02/01/07	Szalay et al.	424	130.1	09/27/06
	AD	2007/0202572	08/30/07	Szalay et al.	424	199.1	04/25/07
	AE	5,833,975	11/10/98	Paoletti et al.	424	93.2	01/19/94
	AF	6,045,802	04/04/00	Schlom et al.	424	199.1	06/07/95
	AG	6,106,826	08/22/00	Brandt et al.	424	93.2	12/17/97
	AH	6,503,703	01/07/03	Palese et al.	435	5	08/11/00
RUK	AI	6,548,068	04/15/03	Schlom et al.	424	199.1	01/07/00

**Foreign Patent Documents or Published Foreign Patent Applications**

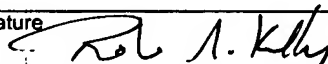
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
RUK	AJ	98/35695	08/20/98	WIPO				

**Other Documents (Include Author, Title, Date, and Place of Publication)**

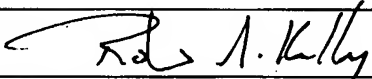
Examiner Initial	Desig. ID	Document
RUK	AK	Byun, J., et al. "Myocardial injury-induced fibroblast proliferation facilitates retroviral-mediated gene transfer to the rat heart <i>in vivo</i> ," <i>Journal of Gene Medicine</i> , 2:2-10, (2000).
	AL	Chaloupka, I., et al., "Comparative analysis of six european influenza vaccines" <i>European Journal of Clinical Microbiology and Infectious Disease</i> , 15(2):121-127 (1996)
	AM	Chen, Y., "Orthopedic applications of gene therapy," <i>Journal of Orthopedic Science</i> , 6:199-207, (2001).
	AN	Chernajovsky, Y., et al., "Fighting cancer with oncolytic viruses," <i>British Medical Journal</i> , 332(7534):170-172, (2006).
	AO	Crombleholme, T., "Adenoviral-mediated gene transfer in wound healing," <i>Wound Repair and Regeneration</i> , 8:460-472, (2000).
	AP	Cupp, C. and D. Bloom, "Gene therapy, electroportation, and the future of wound-healing therapies," <i>Facial Plastic Surgery</i> , 18:53-57, (2002).
	AQ	Deodato, B., et al. "Recombinant AAV vector encoding human VEGF165 enhances wound healing," <i>Gene Therapy</i> , 9:777-785, (2002).
	AR	Eming, S., et al. "Gene therapy for tissue repair: approaches and prospects," <i>British Journal of Plastic Surgery</i> , 50:491-500, (1997).
RUK	AS	Fox, M., et al., "Anaerobic bacteria as a delivery system for cancer gene therapy: <i>in vitro</i> activation of 5-fluorocytosine by genetically engineered clostridia," <i>Gene Therapy</i> , 3(2):173-178, (1996).

Examiner Signature <i>Robert A. Kelly</i>	Date Considered <i>11/19/07</i>
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RAK	AT	Fox, M., et al., Erratum to "Anaerobic bacteria as a delivery system for cancer gene therapy: in vitro activation of 5-fluorocytosine by genetically engineered clostridia," Gene Therapy, 3(8):741, (1996).					
	AU	Furlan, R., et al., "Central nervous system gene therapy with interleukin-4 inhibits progression of ongoing relapsing-remitting autoimmune encephalomyelitis in Biozzi AB/H mice," Gene Therapy, 8:13-19, (2001).					
	AV	Gautam, A., et al., "Delivery systems for pulmonary gene therapy," American Journal of Respiratory Medicine, 1(1):35-46, (2002).					
	AW	Gordon, E., et al., "Lesion-targeted injectable vectors for vascular restenosis," Human Gene Therapy, 12:1277-1287, (2001).					
	AX	Gura, T., "Systems for identifying new drugs are often faulty," Science, 278:1041-1042, (1997).					
	AY	Hall, F., et al., "Targeting retroviral vectors to vascular lesions by genetic engineering of the MoMLV gp70 envelope protein," Human Gene Therapy, 8:2183-2192, (1997).					
	AZ	Hogaboam, C., et al., "Therapeutic effects of interleukin-4 gene transfer in experimental inflammatory bowel disease," Journal of Clinical Investigation, 100(11):2766-2776, (1997).					
	BA	Hogervorst, E., et al., "Modulation of experimental autoimmunity: treatment of adjuvant arthritis by immunization with a recombinant vaccinia virus," Infection Immunity, 59(6):2029-2035, (1991).					
	BB	Kelland, L., "Of mice and men: values and liabilities of the athymic nude mouse model in anticancer drug development," European Journal of Cancer, 40:827-836, (2004).					
	BC	Kerbel, R., "Human tumor xenografts as predictive preclinical models for anticancer drug activity in humans," Cancer Biology & Therapy, 2:4 suppl. 1, S134-S139, (2003).					
	BD	Kim, D., et al. "A tale of two trials: selectively replicating herpesviruses for brain tumors," Gene Therapy, 7(10):815-816, (2000).					
	BE	Kohler, G. and C. Milstein, "Continuous cultures of fused cells secreting antibody of predefined specificity," Nature, 256:495-497, (1975).					
	BF	Larocca et al., "Gene Transfer to Mammalian Cells Using Genetically Targeted Filamentous Bacteriophage," FASEB Journal, 13:727-734, (1999).					
	BG	Liechty, K., et al., "Adenoviral-mediated overexpression of platelet-derived growth factor-B corrects ischemic impaired Wound Healing," Society for Investigative Dermatology, 113:375-383, (1999).					
	BH	Lindsey, H., "Modified cold virus kills colon cancer," Lancet Oncology, 3(5):264, (2002).					
	BI	Lopez-Guerrero, J., et al., "Modulation of adjuvant arthritis in lewis rats by recombinant vaccinia virus expressing the human 60-kilodalton heat shock protein," Infection and Immunity, 61(10):4225-4231, (1993).					
	BJ	Lutz, R. and H. Bujard, "Independent and tight regulation of transcriptional units in escherichia coli via the LacR/O, the TetR/O and AraC/I <sub>1</sub> -I <sub>2</sub> regulatory elements," Nucleic Acids Research, 25:1203-1210, (1997).					
	BK	Macdonald, T., "Viral vectors expressing immunoregulatory cytokines to treat inflammatory bowel disease," Gut, 42:460-461, (1998).					
	BL	McCluskie, M., et al., "Route and method of delivery of DNA vaccine influence immune responses in mice and non-human primates," Molecular Medicine, 5:287-300, (1999).					
RAK	BM	Meuli, M., et al. "Efficient gene expression in skin wound sites following local plasmid injection," Journal of Investigative Dermatology, 116:131-135, (2001).					

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MK	BN	Moats, R., et al., "A 'smart' magnetic resonance imaging agent that reports on specific enzymatic activity," <i>Angewandte Chemie</i> , 36(7):726-728, (1997).		
	BO	Mutschler, E., et al., "Chemotherapy of malignant tumors" in: <i>Drug Actions: Basic Principles and Therapeutic Aspects</i> (medpharm (CRC Press), Stuttgart, 595-612, (1995).		
	BP	Pfeifer, A. and I. Verma, "Gene therapy: promises and problems," <i>Annual Review of Genomics and Human Genetics</i> , 2:177-211, (2001).		
	BQ	Rosengart, T., et al. "Six-month assessment of a phase I trial of angiogenic gene therapy for the treatment of coronary artery disease using direct intramyocardial administration of an adenovirus vector expressing the VEGF121 cDNA," <i>Annals of Surgery</i> , 230:466-472, (1999).		
	BR	Rubanyi, G., et al., "The future of human gene therapy," <i>Molecular Aspects of Medicine</i> , 22:113-142, (2001).		
	BS	Ruffini, F., et al., "Fibroblast growth factor-II gene therapy reverts the clinical course and the pathological signs of chronic experimental autoimmune encephalomyelitis in C57BL/6 mice," <i>Gene Therapy</i> , 8:1207-1213, (2001).		
	BT	Spencer, B., et al., "Herpes simplex virus-mediated gene delivery to the rodent visual system," <i>Investigative Ophthalmology &amp; Visual Science</i> , 41:1392-1401, (2000).		
	BU	Wahl, R., et al., "Improved radioimaging and tumor localization with monoclonal F(ab') <sub>2</sub> ," <i>Journal of Nuclear Medicine</i> , 24:316-325, (1983).		
MK	BV	Wirtz, S., et al., "Efficient gene delivery to the inflamed colon by local administration of recombinant adenoviruses with normal or modified fibre structure," <i>Gut</i> , 44:800-807, (1999).		

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